

DISPLAY DEVICE FOR SURGERY
AND METHOD FOR USING THE SAME

Abstract of the Disclosure

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A display unit for use with a surgical navigation system that includes a body; a
screen capable of displaying data; a communications link capable of sending and receiving
data to and from the surgical navigation system; and an attachment device to attach the
display unit to a body of a surgical instrument to be manipulated relative to a patient's
10 anatomy, a tracking unit associated with the surgical instrument that can be tracked by the
surgical navigation system; where the screen can display information received from the
surgical navigation system. A method for using the display unit attached to a surgical
instrument is also disclosed.

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